WEST Search History for Application 10709801

Creation Date: 2009072811:43

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		07-28-2009
(ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase)) same hematopoie\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		07-28-2009
(ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase)) and hematopoie\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		07-28-2009
(ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase) and hematopoie\$) and stem	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		07-28-2009
(ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase) and hematopoie\$ and stem) and (hematopoie\$ same (stem or progenitor))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		07-28-2009
(ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase) and hematopoie\$ and stem and (hematopoie\$ same (stem or progenitor))) and (sirna or rnai or antisense or ribozyme\$ or triplex)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		07-28-2009
		OR	NO		07-28-2009

(ship or (sh2 adj domain adj containing adj inositol adj 5 adj phosphatase) and hematopoie\$ and stem and (hematopoie\$ same (stem or progenitor))) and	PGPB, USPT, USOC.		
((sirna or rnai or antisense or ribozyme\$ or triplex) same (ship or SH2 adj domain adj containing adj	EPAB, JPAB, DWPI,		
inositol adj 5 adj phosphatase))	TDBD		

Prior Art Searches 2